Reference to last Measurement
8

1st & Final Bill

M. A. R. 57 (Rule 116)
Measurement Book

No. E 558711

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of Work :- Improvements to Roads & drains of mouthimagara in ward no-08. Kodigehalli.						
	Estimated cost :- Rs, 50.00/- Lakhs						
	Sub number :- 008-20-000003						
	Head of account :- P3727. SC-SP/TSP						
	Name of Agency :- Executive Engineer, KRIDL.						
	W.O. number :- B.B.M.P/EE/BTP/WO/155/2019-20						
	measurement Recorded on, 30-12-2020						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
01)	Earthwork work excavation by manual means in hard soil involving an average horizontal throw up to 2m and average lift up to 0.5m complete as per Specification & direction of the Engineer in charge of work.						
	Qty vide pre-measurement page no 1 to 2					352.11 Cu.m	
	@ 189.74					R/S	66810.00/-
2)	providing & filling in foundation with Granite/ trap broken metal 100mm. & down size & labour with all lead & lift. comple direction of Engineer						
	Qty vide pre-measurement page no 3 to 4					70.42 Cu.m	
	@ 2574.74					R/S	181314.00/-

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work
1	2
3)	providing & laying
7.5 with opc cement
Concrete laid in layer
& Complete direction
Qty vide pre-me
4)	providing & removing
propping etc including
Complete as per Spec
Engineer in charg

ts	Reference to last Measurement 8
##	Cu-m
3.	66810.00/-
/	
ioned	
0.##	Cu-m
8	181314.00/-

M. A. R. 57 (Rule 116) . No. E 558712

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	3) providing & laying in position of P.C.C of mix. 7.5 with opc cement @ 180kgs using 40mm & Concrete laid in layers not Exceeding 15cm thick & Complete direction of Engineer in-charge of work. Qty vide pre-measurment page no 5 to 6 --- @ 5408.12 ----------					70.## R/s	Cu-m 380940.00/-
	4) providing & removing centering, shuttering, propping etc including cost of all materials & Complete as per Specification & direction of the Engineer in charge of work.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide pre-measurement page no -- 07 @ 379.48					1536.40 Rls	Sq-m 583064.00/-
05)	providing TMT-steel Reinforcement of R.C.C work including strengthening, cutting, bending hooking including cost of all materials & direc-tion of Engineer in charge of work. Qty vide pre-measurement page no 08 @ 72326.98					8.46 Rls	Tonnes 611887.00/-
06)	providing & laying cement concrete using 20 mm for R.C.C work laid in 15cm thick layers for Raft formation, column footing. complete as per direction of Engineer in charge of work.						

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.
Date of commencement of work.....

Date	Full description, etc, of work
1	2
	Qty vide post measur
07)	providing & fixing C.C 1:2:4 with 1 cutting with all le direction of the Eng Qty vide post m

Reference to last Measurement 8
Sq-m 583064.00/-
Tonnes 611887.00/-

M. A. R. 57 (Rule 116) No. E 558713
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Qty vide post measurment page no 2 to 4					172.84	Cu-m
	@ 5770.64					R/S	997398.00/-
07)	providing & fixing pre-cast slab made out c.c 1:2:4 with 10cm thick & finishing & cutting with all lead & lift & Complete as per direction of the Engineer of the work.						
	Qty vide post measurment page no 4 to 5					384.12	Sq-m
	@ 2337.00					R/S	897689.00/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
08)	providing & fixing precast solid cement concrete Kerb stones of size 450x200x400mm. made of C.C 1:2:4 & Complete as per the direction of Engineer incharge of work. Qty vide post measurment page no 5 to 6 @ 477.00					947.00 NOS R/S	451719.00/-
09)	providing & applaying ready mix priming coat over concrete / masonry / plastered surface including cost of all materials & Complete as per direction of Engineer incharge of work. Qty vide post measurment page no 6 to 7 @ 39.22					190.71 Sq-m R/S	7480.00/-

Serial No. .....
Name of work .....
Name of Contractor of n
Date of commencement

Date	Full descript
1	2
10)	providing Coats over sheet. incld as per the Qty vi
11)	lead of at conve including

Reference to last Measurement 8
oo NOS 451719.00/-
.71 Sq-m 7480.00/-

M. A. R. 57 (Rule 116) No. E 558714

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
10)	providing & applying Spray painting in two coats over concrete / masonry / asbestos cement sheet. including cost of all materials & complete as per the direction of Engineer in charge of work Qty vide post measurment page no 7508 --- @ 90.10 ----------					190.71 Sq-m R13/-	17183.00/-
11)	Lead & disposal of debris shall be payable at carriage rates by mechanical means including loading & unloading from 1.00						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	to 2.00 km Complete as per the direction of Engineer incharge of work.						
	Qty vide post measurment page no 8					299.29 Cum	
	@ 87.56					R/s	26206.00/-
						Total =	4221590.00/-
						add 4% KRIDL charge =	168863.60/-
						add 12% GST charge =	506590.80/-
						Total amount =	4897044.40
						Round o/f	4897000.00

Assistant Executive Engineer,
R.R. Nagar, Sub-division,
KRIDL, BBMP, Bangalore

30/12/2020

Assistant Executive Engineer
Kodigehalli Sub division
BBMP, Bangalore

30/12/2020

Serial No. .....
Name of work .....
Name of Contractor of nature of A
Date of commencement of work...

Date	Full description, etc, of
1	2
	Road 1st Main Road Amco layout CH 180m

30/12/2020

M. A. R. 57 (Rule 116) No. E 558715

Measurement Book

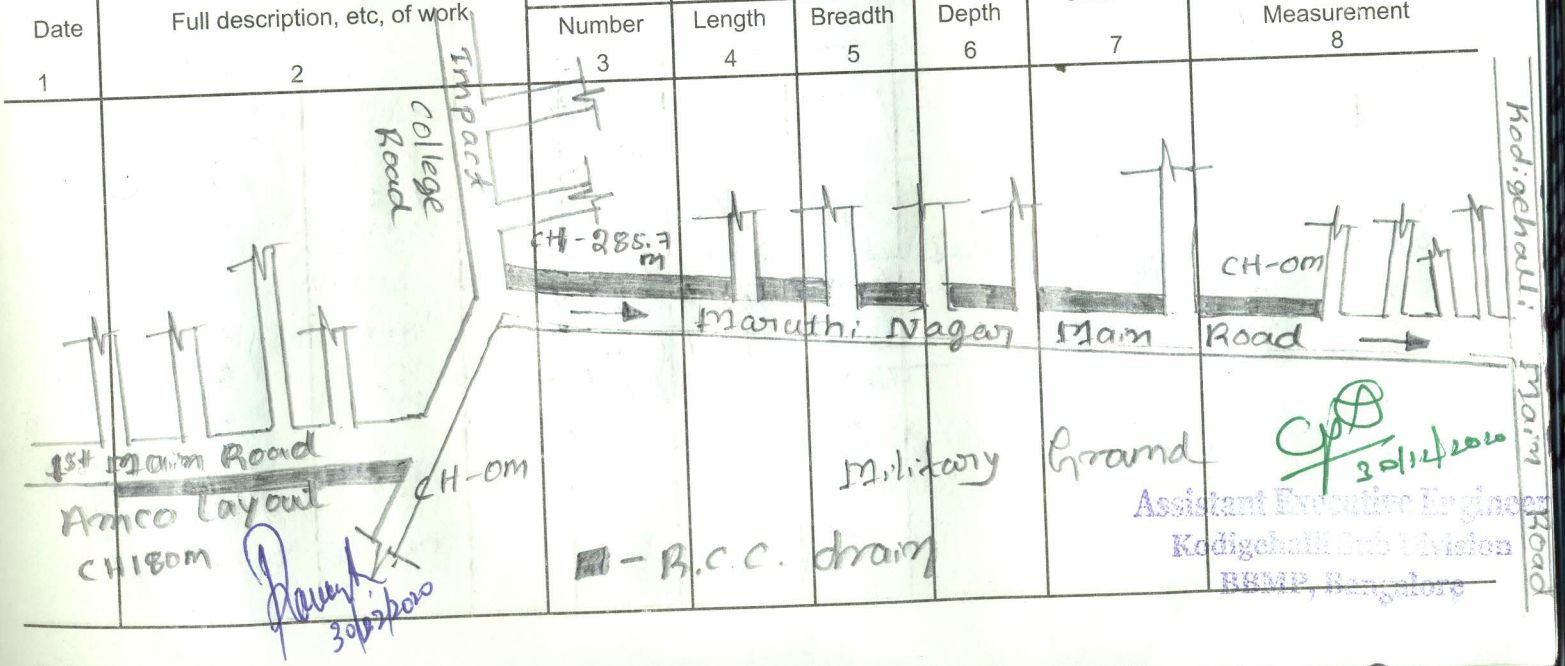
Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8



30/12/2020

30/12/2020

Assistant Executive Engineer
Kodigehalli Sub Division
BBMP, Bangalore

1st & Final

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	P 3727						
	ಲೆಕ್ಕಶೀರ್ಷಿಕೆ SC-SP/TSP						
	ಬಿಲ್ಲು ಮೊತ್ತ ರೂ. 4897000/=						
	ಭರಿಸಬೇಕಾದ ಮೊ. 530000/=						
	ಬಾಕಿ ಉಳಿದ ಮೊ. 4367000/=						
	ಸಿಬ್ಬಂದಿಯವರು ಬಿಲ್ಲಿನ ಮೊತ್ತವನ್ನು ಪರಿಶೀಲಿಸಿ ಸರಿಯಾಗಿದೆ ಎಂದು ಪ್ರಮಾಣೀಕರಿಸಿದೆ.						
	ಸಹಾಯಕ ಇಂಜಿನಿಯರ್ 1/1/02						
	ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರರು ವಿಭಾಗ ದಾವಣಗೆರೆ						
	TTB		4897000	00		1st & Final	
	It		97940	00			
	Cgst		43724	00			
	SGst		43724	00			
	FSD		244000	00			
	Cen		48970	00			
	CBF		4897	00			
	LR		43145	00			
	Fine		3600	00			
	Ded:		530000	00			
	Cheque		4367000	00			

first & final

Serial No. .....
Name of work .....
Name of Contractor of nature
Date of commencement of w

Date	Full description, e
1	2
	Name of work
	Estimated c
	Sob numb
	Head of acco
	Name of Agen
	work order.
	meas